

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	(dielectric with paste with butyral).clm.	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:10
L2	5	(dielectric with paste with butyral).clm.	US-PCPUB; USPAT; USOCR	OR	ON	2009/03/26 15:10
L3	187	(solvent with butyral).clm.	US-PCPUB; USPAT; USOCR	OR	ON	2009/03/26 15:12
L4	71	(solvent with butyral with binder).clm.	US-PCPUB; USPAT; USOCR	OR	ON	2009/03/26 15:13
L5	11285	((dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxy near ethanol)or dihydroterpinyloxyethanol or(dihydro-terpinyloxyethanol)or dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or (acetoxymethoxyethoxy near cyclohexanol near acetate)or acetoxymethoxyethoxy-cyclohexanol-acetate)or (acetoxymethoxyethoxycyclohexanoacetate))".clm"	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:13
L6	10064	((dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxy near ethanol)or dihydroterpinyloxyethanol or(dihydro-terpinyloxyethanol)or dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or (acetoxymethoxyethoxy near cyclohexanol near acetate)or acetoxymethoxyethoxy-cyclohexanol-acetate)or (acetoxymethoxyethoxycyclohexanoacetate))".clm"	US-PCPUB; USPAT; USOCR	OR	ON	2009/03/26 15:13
L7	4476	(((dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxy near ethanol)or dihydroterpinyloxyethanol or(dihydro-terpinyloxyethanol)or dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or (acetoxymethoxyethoxy near cyclohexanol near acetate)or acetoxymethoxyethoxy-cyclohexanol-acetate)or (acetoxymethoxyethoxycyclohexanoacetate))with butyral)".dm"	US-PCPUB; USPAT; USOCR	OR	ON	2009/03/26 15:14

L8	4476	((dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxy near ethanol)or dihydroterpinyloxyethanol or(dihydro-terpinyl-oxyethanol)or(dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or(acetoxymethoxyethoxy-cyclohexanol-acetate)or acetoxymethoxyethoxyethoxy-cyclohexanol-acetate))with butyral with "solvent".cml"	US-PPUB; USPAT; USOCR	OR	ON	2009/03/26 15:14
L9	5599	((dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxy near ethanol)or dihydroterpinyloxyethanol or(dihydro-terpinyl-oxyethanol)or(dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or(acetoxymethoxyethoxy-cyclohexanol-acetate)or acetoxymethoxyethoxyethoxy-cyclohexanol-acetate))	US-PPUB; USPAT; USOCR	OR	ON	2009/03/26 15:16
L10	490	((dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxy near ethanol)or dihydroterpinyloxyethanol or(dihydro-terpinyl-oxyethanol)or(dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or(acetoxymethoxyethoxy-cyclohexanol-acetate)or acetoxymethoxyethoxyethoxy-cyclohexanol-acetate)).cml.	US-PPUB; USPAT; USOCR	OR	ON	2009/03/26 15:16
L11	490	((dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxy near ethanol)or dihydroterpinyloxyethanol or(dihydro-terpinyl-oxyethanol)or(dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or(acetoxymethoxyethoxy-cyclohexanol-acetate)or acetoxymethoxyethoxyethoxy-cyclohexanol-acetate)).cml.	US-PPUB; USPAT; USOCR	OR	ON	2009/03/26 15:16
L12	0	"butyral.cml"	US-PPUB; USPAT; USOCR	OR	ON	2009/03/26 15:16
L13	3191	butyral.cml.	US-PPUB; USPAT; USOCR	OR	ON	2009/03/26 15:17
L14	2	l11 and l13	US-PPUB; USPAT; USOCR	OR	ON	2009/03/26 15:17

S2	1049	(conductive near paste) and butyral	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/27 14:25
S3	288	(conductive near paste) and (butyral near resin)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/27 14:25
S4	29	(conductive near paste) with (butyral near resin)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/27 14:25
S5	4	(conductive near paste) with (butyral near resin) and ceramic and (multi near layer\$4)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/27 14:26
S6	1	10/580749	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/31 19:02
S7	114	(conductive near paste) and (dihydroterpinyl near oxyethanol) or (terpinyl near oxyethanol) or (d near dihydrocarveol) or (l near citronellol) or (l near perillylalcohol) or (acetoxyl near methoxethoxy near cyclohexanol near acetate)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/31 19:18

S8	6	(conductive near paste) and (solvent same (dihydroterpinyl near oxyethanol) or (terpinyl near oxyethanol)or(d near dihydrocarveol) or (I near citronellol) or(I near perillylalcohol) or (acetoxyl near methoxyethoxy near cyclohexanol near acetate)) and (binder same butyral)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/31 19:19
S9	7	(conductive near paste) and (solvent same((dihydroterpinyl near oxyethanol) or (terpinyl near oxyethanol)or(d near dihydrocarveol) or (I near citronellol) or(I near perillylalcohol) or (acetoxyl near methoxyethoxy near cyclohexanol near acetate)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/31 19:22
S10	1	11/104325	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/31 19:25
S11	0	11/201709	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/31 19:30
S12	1	11/207889	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/31 19:31
S13	0	isataou.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:06

S14	17366	satou.in.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:06
S15	45709	shigeki.in.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:07
S16	111	S14 and S15	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:07
S17	33	S16 and paste	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:07
S18	2	"20060199883"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:40
S19	2	"20060199883"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:40

S20	12	"20020155264"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/18 13:50
S21	117	dihydroterpinyl (oxyethanol or(terpinyl adj oxyethanol) or("d-dihydrocarveol") or("l-citronellol") or("l-perillylalcohol") or(acetoxyl methoxyethoxy adj cyclohexanol adj acetate))near2 "solvent."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:24
S22	119	dihydroterpinyl (oxyethanol or(terpinyl adj oxyethanol) or("d-dihydrocarveol") or("l-citronellol") or("l-perillylalcohol") or(acetoxyl methoxyethoxy adj cyclohexanol adj acetate))near2 "solvent"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:25
S23	146	dihydroterpinyl (oxyethanol or(terpinyl adj oxyethanol) or("d-dihydrocarveol") or("l-citronellol") or("l-perillylalcohol") or(acetoxyl methoxyethoxy adj cyclohexanol adj acetate))with "solvent"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 14:25
S24	120	dihydroterpinyl (oxyethanol or(terpinyl adj oxyethanol) or("d-dihydrocarveol") or("l-citronellol") or("l-perillylalcohol") or(acetoxyl methoxyethoxy adj cyclohexanol adj acetate))with "solvent" with butyral	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 15:24
S25	8	((dihydroterpinyl adj oxyethanol) or(terpinyl adj oxyethanol) or("d-dihydrocarveol") or("l-citronellol") or("l-perillylalcohol") or(acetoxyl methoxyethoxy adj cyclohexanol adj acetate))with "solvent" with butyral	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 15:36

S26	0	11/682545	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:55
S27	0	11/682545	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:55
S28	1	11/592675	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/18 17:59
S29	0	10/580749	USPAT	OR	OFF	2008/03/26 13:24
S30	1	10/580749	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/26 13:24
S31	0	"20020155264"	USPAT	OR	OFF	2008/03/26 14:24
S32	2	"20020155264"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/26 14:24

S33	2	"20020155264"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:24
S34	1	10/582994	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:27
S35	2	"20060199883"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 14:29
S36	1350	(ceramic with capacitor with (multilayer or (multy near layer) or MLCC)) and paste and print\$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:33
S37	419	(ceramic with capacitor with (multilayer or (multy near layer) or MLCC)) same paste same print\$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:34
S38	141	(ceramic with capacitor with (multilayer or (multy near layer) or MLCC)) same paste same print\$4 and butyral and solvent and binder	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:34

S39	132	(ceramic with capacitor with (multilayer or (multy near layer) or MLCC)) same paste same print\$4 and (butyral with binder) and solvent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:35
S40	130	(ceramic with capacitor with (multilayer or (multy near layer) or MLCC)) same paste same print\$4 and (butyral with binder) and solvent and electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:35
S41	78	(ceramic with capacitor with (multilayer or (multy near layer) or MLCC)) and paste and print\$4 and (butyral with binder) and solvent and electrode and (((dielectric or ceramic)near paste) same print\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:47
S42	2	"20060199883"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:17
S43	22	dielectric and paste and binder and butyral and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:24
S44	46	electrode and paste and binder and butyral and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:30

S45	5	capacitor and electrode and paste and binder and butyral and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:30
S46	2	capacitor and electrode and paste and (binder with butyral) and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:32
S47	3	capacitor and electrode and paste and (binder same butyral) and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:32
S48	22	electrode and paste and (binder same butyral) and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:38
S49	17	electrode and paste and (binder with butyral) and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:39
S50	10	(electrode with paste) and (binder same butyral) and ((acid near value) with KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:45

S51	102	paste and binder and butyral and ((acid near value) with KOH)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:53
S52	5	capacitor and paste and binder and butyral and ((acid near value) with KOH)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 18:53
S53	2265	(427/58).OCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/26 20:08
S54	87	S53 and capacitor	USPAT	OR	OFF	2008/03/26 20:08
S55	0	"20020075632"	USPAT	OR	OFF	2008/03/26 20:15
S56	2	"20020075632"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 20:15
S57	49647	initto.as.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/30 21:04

S58	58272	denko.as.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 21:04
S59	23944	S57 and S58	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 21:05
S60	9	S57 and S58 and (acid near value) and koh	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 21:05
S61	806651	(ceramic or dielectric)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:29
S62	0	((ceramic or dielectric)and (paste same (acrylic near resin)) and ((acrylic near resin)with(molecular near weight)) and ((acrylic near resin) with(acid near value) near KOH))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:30
S63	0	((ceramic or dielectric) same paste) and (acrylic near resin) and ((acrylic near resin)with(molecular near weight)) and ((acrylic near resin) with(acid near value) near KOH))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:31

S64	0	((ceramic or dielectric) same paste) and (acrylic near resin) and ((acrylic near resin) with(molecular near weight)) and ((acrylic near resin) with(acid near value) near KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:35
S65	0	((ceramic or dielectric) same (adhesive or adhesion or paste)) and (acrylic near resin) and ((acrylic near resin) with(molecular near weight)) and ((acrylic near resin) with(acid near value) near KOH)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:36
S66	0	"20060199883"	USPAT	OR	OFF	2008/03/31 11:36
S67	2	"20060199883"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/31 11:37
S68	49647	nitto.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/31 11:38
S69	2	denko.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/31 11:38
S70	58272	denko.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:38

S71	23944	\$68 and S70	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:38
S72	0	\$68 and S70 and (acrylic near resina)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:38
S73	739	\$68 and S70 and (acrylic near resin)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:38
S74	0	\$68 and S70 and (acrylic near resin)and ((acid near value)with KOH) and (molecular near weight)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:39
S75	1289	(acrylic near resin)and ((acid near value)with KOH) and (molecular near weight)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:40
S76	1104	(acrylic near resin)and ((acid near value)with KOH) and (molecular near weight)and (cerammic or oxide or dielectric\$4)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:41

S77	1118	(acrylic near resin)and ((acid near value)with KOH) and (molecular near weight)and (ceramic or oxide or dielectric\$4)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:41
S78	259	(acrylic near resin)and ((acid near value)with KOH) and (molecular near weight)and (ceramic or dielectric\$4)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:41
S79	0	(acrylic near resin)same ((acid near value)with KOH) same (molecular near weight) same (ceramic or dielectric\$4)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:42
S80	32	((acrylic near resin)same ((acid near value)with KOH) and (molecular near weight)and(ceramic or dielectric\$4)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:42
S81	19	((acrylic near resin)same ((acid near value)with KOH) and (molecular near weight)and(ceramic or dielectric\$4)and paste	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 11:45
S82	4	((acrylic near resin)same ((acid near value)with KOH) and (molecular near weight)and(ceramic or dielectric\$4)and paste and exceed	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 12:20

S83	224	((acrylic near resin)with (molecular near weight))and(ceramic or dielectric\$4)and paste	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 12:25
S84	15	((acrylic near resin)with (molecular near weight))same(ceramic or dielectric\$4)same paste	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 12:26
S85	53	((((acrylic near resin)with (molecular near weight))same paste)and (ceramic or dielectric\$4))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 12:28
S86	11	((((acrylic near resin)with (molecular near weight))same paste)and (ceramic or dielectric\$4)and capacitor	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 13:37
S87	1	10/582995	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/03 16:12
S88	2	"10633686"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/03 16:14

S98	i2	"10/633686"	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/03 16:14
S90	i166	capacitor\$4 and (dielectric near paste)and butyral	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/03 16:17
S91	i6580	(dihydroterpinyl near oxyethanol)or(dihydro near terpinyl near oxyethanol)or dihydroterpinyl oxyethanol or(dihydro-terpinyl-oxyethanol)or(dihydrocarveol or(dihydro near carveol) or (citronellol) or(perillylalcohol or(perillyl near alcohol))or (acetoxymethoxyethoxy near cyclohexanol near acetate)or acetoxymethoxyethoxy-cyclohexanol(acetate)	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 15:38
S92	i15	\$91 and (butyral near2 resin)	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 15:39
S93	i43	\$91 and (polyvinyl near butyral)	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/25 15:51
S94	i3259	butyral and capacitor\$4	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 12:44

S95	535668	butyral w/ dielectric and capacitor\$4	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 12:45
S96	9952672	h	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 12:45
S97	199	butyral with dielectric and capacitor\$4	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 12:45
S98	6589	(dihydroterpinal near oxyethanol) or(dihydro near terpinal near oxyethanol) or(terpinal adj oxyethanol) or("d-dihydrocarveol") or dihydrocarveol or(dihydro near carveol) or("citronellol") or ("perillylalcohol") or(perillyl near alcohol) or(acetoxy adj methoxyethoxy adj cyclohexanol adj acetate) or acetoxy-methoxyethoxy-cyclohexanol-acetate or acetoxymethoxyethoxy-cyclohexanolacetate	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:08
S99	58	S98 and butyral	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:09
S100	56	S98 and solvent and butyral	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:09

S101	145	((dihydroterpinyl near oxyethanol) or(dihydro near terpinyl near oxyethanol) or(terpinyl adj oxyethanol) or("d-dihydrocarveol") or dihydrocarveol or(dihydro near carveol) or("citronellol") or ("perillylalcohol") or(perillyl near alcohol) or(acetoxyl adj methoxyethoxy adj cyclohexanol adj acetate) or acetoxymethoxyethoxy-cyclohexanol-acetate or acetoxymethoxyethoxy-cyclohexanolacetate)with solvent	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:20
S102	13	((dihydroterpinyl near oxyethanol) or(dihydro near terpinyl near oxyethanol) or(terpinyl adj oxyethanol) or("d-dihydrocarveol") or dihydrocarveol or(dihydro near carveol) or("citronellol") or ("perillylalcohol") or(perillyl near alcohol) or(acetoxyl adj methoxyethoxy adj cyclohexanol adj acetate) or acetoxymethoxyethoxy-cyclohexanol-acetate or acetoxymethoxyethoxy-cyclohexanolacetate)with solvent and butyral	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:20
S103	0	acyclic near mono near terpenoid with butyral	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:24
S104	0	acyclic near mono near terpenoid with solvent	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:24
S105	0	acyclic near mono near terpenoid with solvent	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:24
S106	3	acyclic near terpenoid with solvent	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:24

S107	0	acyclic near terpenoid same solvent and butyral	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:25
S108	0	acyclic near terpenoid and butyral	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:25
S109	45	terpenoid and butyral	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:25
S110	1	terpenoid with solvent and butyral	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:25
S111	5475	butyral with(organic near acid) and terpenoid or citronellol	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:28
S112	0	butyral with(organic near acid) and (terpenoid or citronellol)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:29

S113	0	capacitor with(organic near acid) and (terpenoid or citronellol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:29
S114	0	dielectric with(organic near acid) and (terpenoid or citronellol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 13:29

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